[026]		below, t_ne invention is explained in greater detail will now be described.	Qe.
	by wa	y of example, with reference to the accompanying drawings[[,]] in which	0 =
	show :		0
[031]		DETAILED DESCRIPTION OF THE INVENTION	()
PAGE	9 12	•	
Refer	ence nu	<u>umerals</u>	
0	Shaft		
1	Shaft		
2	Shaft		
3	Shaft		
4	Shaft		
5	Shaft		
6	Shaft		
03	Brake	Don't a	_
[[4]] <u>04</u>		Brake	0-
[[5]] <u>05</u>		Brake	0 •
[[6]] 1:		Clutch	0 =
15	Clutch		
16	Clutch Clutch	·	
45	Clutch		
P1	planetary gearset		
P2		lanetary gearset	
P3	planetary gearset		
An	Drive input		
Ab	Drive output		
i	Transmission ratio		
f	Speed change		

1/30/04 -4:20 PM